



Eco-Oryx Solutions Limited

for all your itech-Solutions



Know where every asset is.

RFID asset tagging & tracking by Eco-Oryx Solutions

Audits in an afternoon, not a fortnight

A barcode has to be found and scanned one at a time. An RFID reader picks up every tag in range — inside cabinets, behind boxes, across a room. We handle the whole job so your asset register is right on day one.

What you get

- Site survey and tagging plan per building, floor and department
- UHF RFID, barcode and QR labels — including on-metal and tamper-proof tags
- On-site tagging and verification by our technicians
- Asset register cleanup and import into asset software
- Handheld and fixed readers for audits, gates and check-in/out
- Staff training and support after installation

Where it fits

- IT equipment, furniture and fittings in offices
- Servers, cabinets, generators and machinery (on-metal tags)
- Files and folders in registries (file tracking)
- Stores, warehouses and stock rooms
- Hospitals, laboratories and training institutions



Eco-Oryx WebServer: asset register, audits and reports in the browser, on-premise or cloud.

Get a tagging quotation

Tell us roughly how many assets and sites you have. We'll arrange a site survey and send a written proposal.

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ecooryxsolutions.co.ke/quote.php

A rough comparison

	Manual / barcode	RFID sweep
How items are read	One at a time, label must be visible	Many tags at once, no line of sight
Typical effort per asset	Around 45 seconds incl. finding the label	A few seconds on a walk-through
2,000 assets, one person	Roughly 25 hours	Under 2 hours
Errors	Missed and double-counted items	Automatic found / missing report

Figures are typical estimates; actual times depend on layout and asset types. Try your own numbers at ecooryxsolutions.co.ke/rfid-calculator.php